

The following Listing of Claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS:

1. (Cancelled)
2. (Currently Amended) The indoor unit of the air conditioner according to claim 10 ~~claim 1~~, wherein
at least when mounting the front grill to the main body casing, the drive portion is provided in the main body casing.
3. (Currently Amended) The indoor unit of the air conditioner according to claim 10 ~~claim 1~~, wherein
the opening and closing mechanism includes a supporting member mounted to the first movable panel to support the first movable panel.
4. (Currently Amended) The indoor unit of the air conditioner according to claim 10 ~~claim 1~~, wherein
the opening and closing mechanism includes a speed reducing mechanism for transmitting the driving force of the drive portion to the first movable panel.
5. (Currently Amended) The indoor unit of the air conditioner according to claim 10 ~~claim 1~~, wherein
the opening and closing mechanism includes a converting mechanism for converting a rotary motion transmitted from the drive portion to opening and closing movements of the first movable panel.
6. (Cancelled)
7. (Currently Amended) The indoor unit of the air conditioner according to claim 10 ~~claim 1~~, wherein

the first opening and closing mechanism and the second opening and closing mechanism each are formed as a unit.

8. (Previously Presented) The indoor unit of the air conditioner according to claim 7, wherein

the first opening and closing mechanism and the second opening and closing mechanism are provided such that they are respectively fixed to inner surfaces of left and right sides of the said front grill.

9. (Cancelled)

10. (Currently Amended) An [[The]] indoor unit of the air conditioner, comprising: according to claim 1, wherein

a main body casing;

a front grill provided forward of the main body casing and having a first opening and the front grill further includes a second opening[[,]];

a first movable panel configured to move so as to open and close the first opening;

the indoor unit further includes a second movable panel capable of moving so as to open and close the second opening; opening, and

a drive portion configured to generate a driving force to move the first and second movable panels; and

an [[the]] opening and closing mechanism provided at the front grill, the opening and closing mechanism being configured to move [[moves]] the first movable panel by the driving force of the drive portion to open and close the first opening and configured to move also moves the second movable panel to open and close the second opening by the driving force of the drive portion, the opening and closing mechanism including

a first opening and closing mechanism for moving one end of the first movable panel by the driving force of the drive portion, and

a second opening and closing mechanism for moving the other end of the first movable panel by the driving force of the drive portion,

the opening and closing mechanism distributing the driving force from the drive portion to the first opening and closing mechanism and the second opening and closing mechanism.

11. (Currently Amended) An ~~[[The]]~~ indoor unit of the air conditioner, comprising: according to claim 1, wherein
- a main body casing;
 - a front grill provided forward of the main body casing and having a first opening;
 - a first movable panel configured to move so as to open and close the first opening;
 - a drive portion configured to generate a driving force to move the first movable panel;
 - an opening and closing mechanism provided at the front grill and configured to move the first movable panel by the driving force of the drive portion to open and close the first opening, the opening and closing mechanism including
 - a first opening and closing mechanism for moving one end of the first movable panel by the driving force of the drive portion, and
 - a second opening and closing mechanism for moving the other end of the first movable panel by the driving force of the drive portion,
 - the opening and closing mechanism distributing the driving force from the drive portion to the first opening and closing mechanism and the second opening and closing mechanism, and
 - the main body casing including ~~includes~~ a second gear disposed so as to engage with a first gear included in the opening and closing mechanism in a state in which the front grill is mounted to the main body casing, and configured to transmit the driving force of the drive portion to the opening and closing mechanism.

12. (Currently Amended) An ~~[[The]]~~ indoor unit of the air conditioner, comprising: according to claim 1, wherein
- a main body casing the main body casing is provided with a control component[[,]] ;
 - a front grill provided forward of the main body casing and having a first opening;
 - a first movable panel configured to move so as to open and close the first opening;

a drive portion configured to generate a driving force to move the first movable panel,
the drive portion including includes a motor connected to the control component and
configured to move the first movable panel[[,]] ;

an opening and closing mechanism provided at the front grill and configured to move
the first movable panel by the driving force of the drive portion to open and close the first
opening, the opening and closing mechanism including

a first opening and closing mechanism for moving one end of the first
movable panel by the driving force of the drive portion, and
a second opening and closing mechanism for moving the other end of the
first movable panel by the driving force of the drive portion,
the opening and closing mechanism distributing the driving force from the
drive portion to the first opening and closing mechanism and the second
opening and closing mechanism,

the main body casing including includes a temporary fixing portion for
temporarily fixing the drive portion, and
the front grill including includes a fixing portion for fixing the drive portion
that is temporarily fixed.

13. (Previously Presented) The indoor unit of the air conditioner according to
claim 12, wherein

the drive portion is temporarily fixed with the temporary fixing portion such that the
drive portion is capable of moving to a position where the drive portion is to be fixed with the
fixing portion when the drive portion is fixed with the fixing portion.

14. (Previously Presented) The indoor unit of the air conditioner according to
claim 12, wherein

the temporary fixing portion includes a clip portion for holding the drive portion and
temporarily fixing the drive portion.

15. (Previously Presented) The indoor unit of the air conditioner according to
claim 2, wherein

the opening and closing mechanism includes a supporting member mounted to the first movable panel to support the first movable panel.

16. (Previously Presented) The indoor unit of the air conditioner according to claim 2, wherein

the opening and closing mechanism includes a speed reducing mechanism for transmitting the driving force of the drive portion to the first movable panel.

17. (Previously Presented) The indoor unit of the air conditioner according to claim 2, wherein

the opening and closing mechanism includes a converting mechanism for converting a rotary motion transmitted from the drive portion to opening and closing movements of the first movable panel.

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (Currently Amended) An ~~[[The]]~~ indoor unit of the air conditioner, ~~comprising: according to claim 1, wherein~~

a main body casing;

a front grill provided forward of the main body casing and having the first opening is an intake port and ~~port, the front grill further includes an outlet portion~~[[,]] ;

a ~~[[the]]~~ first movable panel configured to move ~~[[moves]]~~ so as to open and close the intake port [[,]] ;

~~the indoor unit further includes a second movable panel, the second movable panel configured to move so as to open and close the outlet portion, the second movable panel being~~ ~~[[is]]~~ different from the first movable ~~panel; panel, and~~

a drive portion configured to generate a driving force to move the first and second movable panels; and

an [[the]] opening and closing mechanism provided at the front grill, the opening and closing mechanism being configured to move [[moves]] the first movable panel by the driving force of the drive portion so as to open and close the intake port and being configured to move also moves the second movable panel so as to open and close the outlet portion, with the opening and closing mechanism further distributing distributes the driving force of the drive portion so as to move the first movable panel and the second movable panel, the opening and closing mechanism including

a first opening and closing mechanism for moving one end of the first movable panel by the driving force of the drive portion, and
a second opening and closing mechanism for moving the other end of the first movable panel by the driving force of the drive portion,
the opening and closing mechanism distributing the driving force from the drive portion to the first opening and closing mechanism and the second opening and closing mechanism.

22. (Currently Amended) An [[The]] indoor unit of the air conditioner,
according to claim 1, further comprising:

a main body casing with a heat exchanger provided therein; in the main body casing;
and

a front grill provided forward of the main body casing and having a first opening;
a first movable panel configured to move so as to open and close the first opening;
a drive portion configured to generate a driving force to move the first movable panel;
an opening and closing mechanism provided at the front grill and configured to move the first movable panel by the driving force of the drive portion to open and close the first opening, the opening and closing mechanism including

a first opening and closing mechanism for moving one end of the first movable panel by the driving force of the drive portion,
a second opening and closing mechanism for moving the other end of the first movable panel by the driving force of the drive portion, and

a power transmission shaft for transmitting the driving force from the drive portion to the first opening and closing mechanism and the second opening and closing mechanism so that the first opening and closing mechanism and the second opening and closing mechanism perform in synchronization,

the opening and closing mechanism distributing the driving force from the drive portion to the first opening and closing mechanism and the second opening and closing mechanism by the power transmission shaft,

the drive portion being disposed to be deflected to one side of the first opening and closing mechanism and the second opening and closing mechanism; and

a gear provided in the power transmission shaft and disposed at the outer side of the heat exchanger in the longitudinal direction of the indoor unit and configured to transmit the driving force to the power transmission shaft from the drive portion.

23. (Currently Amended) The indoor unit of the air conditioner according to claim 10 ~~claim 4~~, wherein

the first movable panel has upper and lower ends that both move laterally away from the front grill when the first movable panel moves from a closed position closing the first opening to an open position opening the first opening.

24. (Currently Amended) The indoor unit of the air conditioner according to claim 23, wherein

a main body casing;

a front grill provided forward of the main body casing and having a first opening;

a first movable panel configured to move so as to open and close the first opening;

a drive portion configured to generate a driving force to move the first movable panel;

and

an opening and closing mechanism provided at the front grill and configured to move the first movable panel by the driving force of the drive portion to open and close the first opening, the opening and closing mechanism including

a first opening and closing mechanism for moving one end of the first movable panel by the driving force of the drive portion,
a second opening and closing mechanism for moving the other end of the first movable panel by the driving force of the drive portion, and
a power transmission shaft for transmitting the driving force from the drive portion to the first opening and closing mechanism and the second opening and closing mechanism so that the first opening and closing mechanism and the second opening and closing mechanism perform in synchronization,
the opening and closing mechanism distributing the driving force from the drive portion to the first opening and closing mechanism and the second opening and closing mechanism by the power transmission shaft, and
the drive portion being disposed to be deflected to one side of the first opening and closing mechanism and the second opening and closing mechanism,

the first movable panel having upper and lower ends that both move laterally away from the front grill when the first movable panel moves from a closed position closing the first opening to an open position opening the first opening, and

the first movable panel further pivoting ~~pivots~~ when the first movable panel moves from the closed position closing the first opening to the open position opening the first opening such that

the bottom of the first movable panel is located closer to the front grill than the top of the first movable panel in the open position, and
the bottom of the first movable panel and the top of the first movable panel are vertically aligned in the closed position.